ADAPTED FROM USDL FORM NO LSB-005-A-MAY 1969



SHELL OIL COMPANY SHELL CHEMICAL COMPANY SHELL DEVELOPMENT COMPANY SHELL PIPE LINE CORPORATION

MSDS 5628-1



MATERIAL SAFETY DATA SHEET

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Shell Oil Company	reg vec	er Majar Bay	IV KL. TO		ENCY TELEPHONE NO. 473-9461	
ADDRESS (Number, Street, City, State, and ZI One Shell Plaza - Houston.	P Code)		1 T K & 2	1.(143)	413-9401	<u>,</u>
CHEMICAL NAME AND SYNONYMS Lubricating grease		4. 4		TRACT NAME AEROSHELL®	Grease 22	
CHEMICAL FAMILY Synthetic hydrocarbon	11		Code 70022	2.4.1		
•						-
SEC	TION II	HAZAR	DOUS INGRE	EDIENTS"	and the second second second	
•	Albert III III II II II	and the second second	tege -	LD50	LC50	
COMPOSITION	*	SPECIE	SORAL	DERMAL	CONCENTRATION	HOURS
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COMPOSITION	7.	SPECIES	ORAL	DERMAL	CONCENTRATION	HOURS
the second second second great and the second secon					·	
AeroShell Grease 22 is a microge	l gr	ease and	consists o	f a syntheti	c hydrocarbo	n, an
inorganic (treated clay) thicken	3			ł.	1	ł
Hydrocarbons approx.	86	Rat	>5 g/kg			
alian a separata de composições de composições de la composiçõe de la comp	- 14-14	Rabbit		>2 g/kg		
Coated Clay	8	1 Maria de Maria de Caracteria				
Organic Amines	<;}	Section of the sectio			n to foree of the	
Phosphate/Nitrite	<1				4	
Carboxylic acid salt	1	September 1991				
in the control of the processing of the control of	Dog of the Wood of the Control	For it is not the control of the con	e mis delega umang sadigat na agai nishi sajika sasa nagapanggi n	El mille el descripto (un sil gent sociale galegio).	o and as significances as the	
लाक्षेत्रकाराज्यः वस्तः स्व		THE LE	ાંડોકે*જેઇ કાંફ્ર	er e e akti		

	SECT	ION III PH	YSICAL DATA	
BOILING POINT (F)			SPECIFIC GRAVITY (H20=1)	T
VAPOR PRESSURE (mmHg).	######################################		PERCENT VOLATILE BY VOLUME (5) 22 hrs/350°F	5
VAPOR DENSITY (AIR=1)	e de la companya de	Same of the	EVAPORATION RATE	
SOLUBILITY IN WATER APPEARANCE AND ODOR	en medenski en selmen med stellingstille filmspelation och som stelling i stener.	Insol	The state of the s	

SECTION IV FIRE AND EXPLO	SION HAZARD DATA	ngo kin, ur	
FLASH POINT (Method used)		Lel	Uel
Base oil has flash of 470°F, D-92	N.A.	· · · · · · · · · · · · · · · · · · ·	
Extinguishing media Dry chemical type preferred			<u> </u>
SPECIAL FIRE FIGHTING PROCEDURES None Special	***************************************		
unusual fire and explosion hazards None unusual			
with the second			

MSDS 5628-1			SECTION	V HE	ALTH HAZARD DA	ATA	
N.A.							·
EFFECTS OF OVERE		n to skin	and eye	es.			
			· ·				•
EMERGENCY AND FI	RST AID	PROCEDURES	wining o	n he or	nluing waterlas	ss hand cleaner, fo	llowed by
						antity of water. In	
					vich copious que	ancity of water. in	gestion -
induce vomi	ting,	get medi	cal atte	ention.			
							:
STABILITY	,		SECTIO		REACTIVITY DATA	<u> </u>	
37.401.[114	UNST	ABLE		CONDITION	IS TO AVOID		
	STABL	.£	х		·		
INCOMPATIBILITY (Material	s to avoid)					
AZARDOUS DECOMP			and are	ronst = -	s can form durin	og combustion	
	TTAE		and OXV	Kenares	CONDITIONS TO AVOID		
HAZARDOUS POLYMERIZATIOI	N ·	MAY OCCUR		+	 		
		WILL NOT OCC	UR	<u> </u>	<u> </u>	<u> </u>	<u> </u>
ipe or scoo	OD UD	MATERIAL IS RE	LEASED OR SI with cla	viceo y, diat	on LEAK PROCE	or other inert ma	iterial.
VASTE DISPOSAL ME	THOD	MATERIAL IS RE: Absorb	with cla	y, diat	comaceous earth.	or other inert ma	iterial.
VASTE DISPOSAL ME	THOD THOO (Spring)	SECTION secify type) quired, P	with cla	accords	comaceous earth. comaceous earth. comaceous earth.	or other inert ma	terial.
VASTE DISPOSAL ME	THOD UP	MATERIAL IS RE: Absorb	with cla	accords	comaceous earth. comaceous earth. comaceous earth.	or other inert ma	terial.
ESPIRATORY PROTECTIONE NOTES	THOD UP	SECTION SECTION Octify type) OUT ENHAUST	with cla	accords	comaceous earth. comaceous earth. comaceous earth.	or other inert ma	iterial.
VASTE DISPOSAL ME ESPIRATORY PROTEI ONE NORMALI ENTILATION	THOD UD	SECTION SECTION OCCIFY TYPE) QUITED, P. OCAL EXHAUST THE NOTTHEL SECHANICAL (Gen	with cla	accords	comaceous earth. The with local PROTECTION INF	or other inert ma	terial.
VASTE DISPOSAL ME ESPIRATORY PROTECTIVE GLOVES	THOD UD	SECTION SECTIO	with classification in the second sec	accords	PROTECTION INF	ORMATION SPECIAL OTHER	terial.
VASTE DISPOSAL ME ESPIRATORY PROTECTIONE NOTES TO THE ATION ROTECTIVE GLOVES	THOD UD	SECTION SECTIO	with classification in the second sec	accords	comaceous earth. The with local PROTECTION INF	ORMATION SPECIAL OTHER	terial.
VASTE DISPOSAL ME ESPIRATORY PROTECTIVE GLOVES	THOD UD	SECTION SECTIO	with classification in the second sec	ecial s	PROTECTION INF	ORMATION SPECIAL OTHER	terial.
ESPIRATORY PROTECTIVE E	THOD UD	SECTION SEC	with classification in the second control in	ecial s	PROTECTION INF	ORMATION SPECIAL OTHER	terial.
ESPIRATORY PROTECTION PROTECTIVE GLOVES	THOD UD	SECTION SEC	with classification in the second sec	ecial solution avoid a	PROTECTION INF	ORMATION SPECIAL OTHER TION IN 19 10 10 10 10 10 10 10 10 10 10 10 10 10	terial.
WASTE DISPOSAL ME WASTE DISPOSAL ME WASTE DISPOSAL ME NOTECTIVE GLOVES THER PROTECTIVE E RECAUTIONS TO BE 1	THOD UD THOD THOO THOO O: O: OUIPMEN	SECTION SEC	with classification in the second sec	ecial solution avoid a	PROTECTION INF rolatile. None norm all skin contact	ORMATION SPECIAL OTHER TION IN 19 10 10 10 10 10 10 10 10 10 10 10 10 10	terial.
ESPIRATORY PROTECTIVE E RECAUTIONS TO BE 1	THOD UD THOD THOD THOD O O OUTPMEN	SECTION SEC	with classification in the classification in	ecial	PROTECTION INF	ORMATION SPECIAL OTHER TION IN 19 10 10 10 10 10 10 10 10 10 10 10 10 10	terial.
WASTE DISPOSAL ME WASTE DISPOSAL ME WASTE DISPOSAL ME NOTECTIVE GLOVES THER PROTECTIVE E RECAUTIONS TO BE 1	THOD UD THOD THOD THOD O O OUTPMEN	SECTION SEC	with classification in the classification in	ecial	PROTECTION INF	ORMATION SPECIAL OTHER TION IN 19 10 10 10 10 10 10 10 10 10 10 10 10 10	terial.
ESPIRATORY PROTECTION PROTECTIVE ELOVES THER PROTECTIVE ELOVES THER PROTECTIVE ELOVES KIN CONTACT THER PRECAUTIONS	THOD UP	SECTION SECTION SECTION Secify type) Quired, procal Exhaust As necessary As necessary As necessary	with classification in the classification in	ecial	PROTECTION INF	ORMATION SPECIAL OTHER TION ONS	
WASTE DISPOSAL ME ESPIRATORY PROTECTION FOR THE PROTECTIVE E RECAUTIONS TO BE 1 KIN CONT ACT WER PRECAUTIONS	THOD SPECIAL STATES IN CO.	SECTION SECTIO	with classification in the classification in	ecial	PROTECTION INF rolatile. Never protect None norm all skin contact CIAL PRECAUTIO 1 skin contact CURATE HOWEVER, NO THE INFORMATION CON CURATE HOWEVER, NO THE ACCURACY OF THESE	ORMATION SPECIAL OTHER TION IN 19 10 10 10 10 10 10 10 10 10 10 10 10 10	ATA CONS DEREO
WASTE DISPOSAL ME	THOD THOD THOD THOD V re NOT OUIPMEN Wash Staff Ty Af	SECTION SECTIO	with classification in the classification in	ecial	PROTECTION INF rolatile. Neve protect None norm all skin contact CIAL PRECAUTIO Skin contact CURATE HOWEVER, NO THE ACCURACY OF THEI USE THEREOF, VEHOOR ASSUMES NO	ORMATION SPECIAL OTHER TION AND HEREIM 3 SABED ON D WARRANTY 18 EXPRESSED OR	ATA CONS DERECTION TO VENDEE OR THE